# Shabo language

**Shabo** (or preferably *Chabu*; also called **Mikeyir**) is an <u>endangered language</u> and likely <u>language isolate</u> spoken by about 400 former hunter-gatherers in southwestern <u>Ethiopia</u>, in the westernmost part of the Southern Nations, Nationalities, and People's Region.

Its classification is uncertain, though it appears to be a Nilo-Saharan language (Anbessa & Unseth 1989, Fleming 1991, Blench 2010). It was first reported to be a separate language by Lionel Bender in 1977, <sup>[4]</sup> based on data gathered by missionary Harvey Hoekstra. A grammar was published in 2015 (Kibebe 2015).

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Shabo				
Chabu				
Mik	eyir			
Pronunciation	t∫′abu, ∫′abu			
Native to	Ethiopia			
Region	western SNNPR			
Ethnicity	600 Shabo (2000) <sup>[1]</sup>			
Native speakers	400 (2000) <sup>[1]</sup>			
Language family	Isolate or Nilo- Saharan?			
	■ Komuz? <sup>[2]</sup>			
	■ Shabo			
Languag	je codes			
ISO 639-3	sbf			
Glottolog	shab1252 (htt			
	p://glottolog.o			
	rg/resource/lan			
	guoid/id/shab12 52) <sup>[3]</sup>			
	32)			

# **Demographics**

Shabo speakers live in three places in the  $\underline{\text{Keficho Shekicho Zone}}$ :  $\underline{\text{Anderaccha}}$ ,  $\underline{\text{Gecha}}$ , and  $\underline{\text{Kaabo}}$ .

As they shift from <u>hunting and gathering</u> to more settled agriculture and to working as laborers, many of its speakers are shifting to other neighboring languages, in particular <u>Majang language</u> and <u>Shekkacho</u> (Mocha); its vocabulary is heavily influenced by <u>loanwords</u> from both these languages, particularly Majangir, as well as <u>Amharic</u>.

# Classification

Once the many <u>loanwords</u> from its immediate neighbors, Majang and Shakicho, are removed, the wordlists collected show a significant number of <u>Koman</u> words side by side with a larger number of words with no obvious external relationships. The tentative grammar so far collected offers few obviously convincing external similarities. On this basis, Fleming (1991) has classified Shabo as Nilo-Saharan and, within Nilo-Saharan, as nearest to <u>Koman</u>. Anbessa & Unseth consider it Nilo-Saharan, but present little by way of argument for their position, and no detail on its position within the family. Schnoebelen (2009) in his <u>phylogenetic</u> analysis says that Shabo is best treated as an isolate, but does not exclude the possibility of contradicting evidence gained from applying the <u>comparative method</u> (which still needs to be done); Kibebe (2015) evaluates Schnoebelen as the most rigorous comparison to date. Blench (2010) maintains that Shabo does pattern with the Nilo-Saharan family, and that recent data on Gumuz helped tie the languages together. More recently, Blench (2019) classifies Shabo (Chabu) as a <u>language isolate</u>, noting little evidence for it being part of Nilo-Saharan.<sup>[5]</sup>

Blench (2017) lists the following similarities among Shabo, Gumuz, and Koman lexical forms. <sup>[6]</sup>

Gloss	Shabo	Gumuz	Koman
head	ƙoy	Proto-Common Gumuz *kwa	Proto-Koman *kup
breast	kowan	Proto-Common Gumuz *kúá	Proto-Koman *koy
horn	kulbe	Guba dialect <i>k'əla</i>	Kwama <i>kwaap</i>
sun	uk ʰa, oxa	Yaso dialect oka	Komo <i>k <sup>h</sup>aala</i>

The comparison with reconstructed languages of the <u>Surmic</u> and Koman branch as well as three languages from the <u>Gumuz</u> branch shows slight phonological similarity for the first person singular of Proto-Southwest Surmic and the probable ancestor of the Gumuz languages but additional information is lacking and, otherwise, so far it does not seem very approximate.

Meaning	Shabo	Proto- Southwest Surmic	Proto- Southeast Surmic	Proto- Koman	Northern Gumuz	Southern Gumuz	Daats'in
1	tiŋŋ, ta, ti	*anɛɛtta	*арре	*akʰa	áɗa	ára	áɗa
you, sg.	kukk, kuŋg	[?]	*iɲɲV	*ai; *aina?	áma	áam	ámam
he, she	ji, oŋŋa	[?]	[?]	[?]	άχό	áŋa	jáár?ám
we	jiŋŋ, jaŋfu	*aggetta	*agge	*aman, *ana, *min-?	[2]	[2]	[2]
you, pl.	sitalak, silak, subak	*aggitta	[2]	*uma	[2]	[2]	[2]
one	iŋki	*koɗoi	[?]	*de	metáa	metáam	mité
two	bab	*ramma	*ramman	*suk-	[?]	[?]	[?]

The number "iŋki" ("one") has been compared to Lowland East Cushitic "tneki" and Saho "inik".

# **Phonology**

The consonants are:

	Bilabial	Alveolar	Palatal	Velar	Glottal
Plosives	(p) b	t d	(t∫) (dʒ)	k g	?
Implosives	b	ď			
Ejectives	p′	t'	t∫′	k'	
Fricatives	f	(s) s '	(1)		
Approximants	w	1	j		
Nasals	m	n		ŋ	
Trills		r			

Consonants in parentheses are not entirely phonemic according to Teferra (1995):

- [p] and [f] are in free variation
- [s] and [∫], and sometimes also [c], [⅓], and [ʒ], are in free variation, as in Majang; Teferra speculatively links this to the traditional practice of removing the lower incisors of men.
- [h] and [k] occasionally alternate.

<u>Implosive</u> consonants are common in languages of the area, but <u>ejective</u> consonants are not found in Majang.

Consonant length is found in several words, such as *walla* "goat", *kutti* "knee"; however, it is often unstable.

Teferra tentatively postulates 9 vowels:  $/i / \frac{1}{2} / \frac{1}{2}$ 

The syllable structure is (C)V(C); all consonants except /p ' / and /t ' / can occur syllable-finally.

The language is tonal, but its tonology is unclear. Two <u>minimal pairs</u> are cited by Teferra 1995, including *há* "kill" versus *hà* "meat".

### Grammar

### **Syntax**

Basic word order is subject—object—verb; there are postpositions rather than prepositions.

#### **Pronouns**

Shabo has an unusually complex pronoun system for Africa:

Number	er Singular Dual		Plural	
1. masc.	tiŋŋ, ta, ti	ant∫	jiŋŋ	
1. fem.	ta	ann	jaŋfu	
2. masc.	kukk	t∫it∫ak	sitalak, silak	
2. fem.	kuŋg	sijak	subak	
3. masc.	ji	ot∫t∫a	odda	
3. fem.	оŋŋа	ojja	otala	

[7]

The pronouns "I" and "he" have been compared to <u>Surmic languages</u>; however, there are also resemblances in the pronouns with the <u>Gumuz languages</u> (Bender 1983). The gender distinctions made are unusual for Africa.

#### **Verbs**

<u>Negation</u> is by adding the particle *be* after the verb or noun negated: *gumu be* "(it is) not (a) stick", *?am be-gea* "he will not come" ("come not-?"). Negative forms in *b* are widespread in <u>Nilo-Saharan</u> and <u>Afro-Asiatic languages</u>.

There appears to be a <u>causative</u> suffix -*ka*: *mawo hoop* "water boiled" → *upa mawo hoop-ka* "(a) man boiled water".

A particle git (infinitive? subjunctive?) marks the verb in constructions with "want": moopa git in deet ("sit git want") "I want to sit".

Much of the verbal morphology is uncertain; there appears to be a 3rd person singular future suffix -g- (e.g.  $indage\ t'a-g$  "he will eat") and a 2nd person plural suffix -de (e.g.  $subuk\ maak\ \epsilon le\ kak\ t'a-de$  "You (pl.) ate corn", "you-pl. corn past? eat-2nd-pl.")

#### **Nouns**

Plurals are optional; when used, they are formed with a word  $y \varepsilon \varepsilon ro$  afterwards.

There is a suffix -*ka* which sometimes mark the <u>direct object</u>, e.g. *upa kaan-ik ye* "a man saw a dog" ("man dog saw"), but also has many other uses. A similar suffix is found in many <u>Eastern Sudanic languages</u>, but there is it specifically accusative.

# **Postpositions**

Shabo uses postpositions after nouns, e.g.: *upa mana pond*  $d\varepsilon$ *pik moi* "a man sat on a rock" (lit. "man rock on ? sat").

#### **Numbers**

Number	Original	Borrowed and mixed collocations	Majang
1	iŋki	-	umuŋ
2	bab	-	pej
3	bab eku iŋki	dʒita	dʒit
4	bab eku bab	aŋan	aŋan
5	efi t∫umt∫um	-	tu:I
6	efi t∫umt∫um eku iŋki	tuːl eku iŋki, tula iŋki, tula um	tula um
7	efi t∫umt∫um eku bab	tuːl eku bab, tula bab, tula peej	tula pej
8	efi t∫umt∫um eku bab eku iŋki	efi t∫umt∫um eku dʒita, tu∶l eku dʒita, tula dʒit	tula dʒit
9	efi t∫umt∫um eku bab eku bab	efi t∫umt∫um eku aŋan, tu∶l eku aŋan, tula aŋan	tula aŋan
10	babif	arin	arin

[8]

# Sample sentences

```
mawo hoop: water boiled
upa mawo hoop-ka: A man boiled water (lit. "man water boiled-caus.")
gumu be: it is not a stick (lit. "stick not".)
ma gumu: it is a stick (lit. "stick?")
derbakan kaal nu de-be: Derbakan does not have a dog (lit. "Derbakan dog poss.? ?:not")
derbakan kaal nu yaank: Derbakan has a dog (lit. "Derbakan dog poss.? positive?")
?am be-gea: he will not come (lit. "come not-?")
indigi am-k: he will come (lit. "? come ?")
tin-ta be-ge: he will not eat (lit. "? eat not ?")
indage t'a-g: he will eat (lit. "? eat ?")
paar bap: two snakes (lit. "snake two")
upa kaan-ik ye: a man saw a dog (lit. "man dog-obj. saw")
kaan upa-k ye: a dog saw a man (lit. "dog man-obj. saw")
koto upa dɛpik ye: a woman saw a man (lit. "woman man tense? saw")
gom c'uwa t'a: fire burned wood (lit. "fire wood ate")
cu dεpik ibalabiyan-an de (word divisions uncertain): you (pl.) came (lit. "you(pl.)?:? come-
2pl.")
subuk maak ɛle kak t'a-de: you (pl.) ate corn (lit. "you(pl.) corn aux? eat-2pl.")
wo ka git indeet: I want to drink (lit. "drink? infin.? want")
moopa git in deet: I want to sit (lit. "sit? infin.? want")
abiyange: they came
upa kakaak jaal kaki ye ?am: I saw the man who came yesterday (lit. "man came
yesterday ? saw ?")
upa mana pond depik moi: a man sat on a rock (lit. "man rock on aux.? sat")
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### See also

Shabo word list (Wiktionary)

### References

- 1. Shabo (https://www.ethnologue.com/18/language/sbf/) at *Ethnologue* (18th ed., 2015)
- 2. Blench (2016)
- 3. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Shabo" (http://glottolog.org/resource/languoid/id/shab1252). Glottolog 3.0. Jena, Germany: Max Planck Institute for the Science of Human History.
- 4. Bender 1977, p. 13f
- 5. Blench, Roger (May 30, 2019). "Shabo and Kadu: two orphan branches of Nilo-Saharan" (https://www.academia.edu/39266165/Shabo\_and\_Kadu\_two\_orphan\_branches\_of\_Nilo-Saharan). 14th Nilo-Saharan Linguistics Colloquium, Department of African Studies, University of Vienna.
- Blench, Roger (2017). "African Language Isolates". <u>Language Isolates</u> (https://www.routledgeh andbooks.com/doi/10.4324/9781315750026.ch7). Routledge Language Family series. Routledge. ISBN 9781138821057.
- 7. Kibebe, Tsehay Taye (2015): *Documentation and grammatical description of Chabu*, Addis Ababa: Addis Ababa University, p. 161
- 8. Kibebe, Tsehay Taye (2015): *Documentation and grammatical description of Chabu*, Addis Ababa: Addis Ababa University, pp. 235, 237

# **Bibliography**

- Ahland, Colleen, and Roger Blench, "The Classification of Gumuz and Koman Languages",[1] (https://web.archive.org/web/20120316221945/http://25images.ish-lyon.cnrs.fr/player/player.ph p?id=72&id\_sequence=433&quality=hd) presented at the Language Isolates in Africa workshop, Lyons, December 4, 2010
- Bender, M. Lionel. 1977. "The Surma Language Group A Preliminary Report". *Studies in African Linguistics, Supplement 7*. pp. 11–21.
- Fleming, Harold C. 1991. "Shabo: presentation of data and preliminary classification", in: M. Lionel Bender (ed.), 1991, *Proceedings of the Fourth Nilo-Saharan Conference* Bayreuth, Aug. 30.
- Kibebe Tshay Taye. 2015. <u>Documentation and grammatical description of Chabu.</u> (http://etd.aa u.edu.et/bitstream/123456789/8399/1/17.Kibebe%20Tsehay.pdf) Doctoral dissertation, Addis Ababa University.
- Schnoebelen, Tyler. 2009. "(Un)classifying Shabo: phylogenetic methods and results". Peter K. Austin, Oliver Bond, Monik Charette, David Nathan & Peter Sells, eds., Proceedings of Conference on Language Documentation and Linguistic Theory 2. London: SOAS. [2] (http://www.hrelp.org/publications/ldlt2/papers/ldlt2\_28.pdf) (long version, unpublished [3] (https://web.archive.org/web/20121023201554/http://www.stanford.edu/~tylers/notes/qp/Unclassifying\_Shabo\_QP\_Schnoebelen\_Jun-3-09.pdf))
- Schnoebelen, Tyler (https://www.letslanguage.org/blog/2011/12/1/african-languages). 2009.
   Classifying Shabo (https://drive.google.com/file/d/0Byqj6YLsG2o5UFNGTmZtNVZzdGs/view).
   Presentation at the 40th Annual Conference on African Linguistics (ACAL 40), University of Illinois at Urbana-Champaign, April 9–11, 2009.
- Schnoebelen, Tyler. 2010. *Shabo is an isolate (https://drive.google.com/open?id=0Byqj6YLsG 205cjRRdHRyeE1WZ00)*. "Language Isolates in Africa" workshop, December 3, 2010. Lyon, France
- Tefera Anbessa and Peter Unseth. 1989. "Toward the classification of Shabo (Mikeyir)." In M. Lionel Bender (ed.), *Topics in Nilo-Saharan linguistics*, 405-18. Nilo-Saharan, 3. Hamburg: Helmut Buske. ISBN 3-87118-927-8 (NISA 3). (This was the primary source for this article.)
- Tefera Anbessa. 1991. "A Sketch of Shabo Grammar". in: M. <u>Lionel Bender</u> (ed.), 1991, *Proceedings of the Fourth Nilo-Saharan Conference* Bayreuth, Aug. 30.

- Teferra Anbessa. 1995. "Brief phonology of Shabo (Mekeyir)". Robert Nicolaï et Franz Rottland, eds., *Fifth Nilo-Saharan Linguistics Colloquium*. Nice, 24-29 août 1992. Proceedings, pp. 169–193. Köln: Köppe Verlag. Sep. 2, 1989 (Nilo-Saharan 7), Hamburg: Helmut Buske. pp. 29–38. (Used in this article.)
- Unseth, Peter. 1984. Shabo (Mekeyir). A first discussion of classification and vocabulary.
   [Unpublished manuscript]

## **External links**

- Red Book of Endangered Languages (http://www.tooyoo.l.u-tokyo.ac.jp/Redbook/Africa/AF\_sr c.cgi?language0=0&language1=0&language2=0&language3=0&language4=Shabo&language 5=0)
- Video presentation by Tyler Schnoebelen on Shabo as an isolate (https://web.archive.org/web/ 20140109213101/http://25images.ish-lyon.cnrs.fr/player/player.php?id=72&id\_sequence=428)
- Shabo basic lexicon at the Global Lexicostatistical Database (http://starling.rinet.ru/cgi-bin/resp onse.cgi?root=new100&morpho=0&basename=new100\shb\shb&limit=-1)

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